

## Abstract

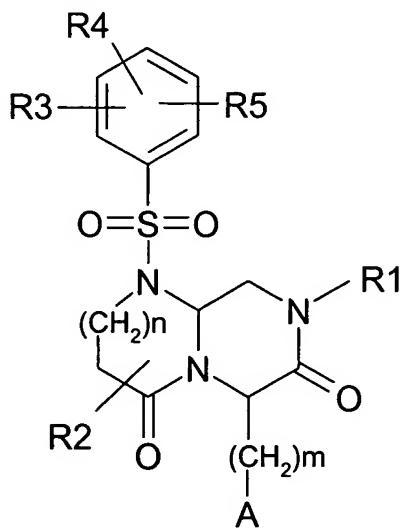
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Nitrogen-substituted hexahdropyrazino[1,2-a]pyrimidine-4,7-dione derivatives, processes for the preparation and their use as medicaments

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The invention relates to substituted hexahdropyrazino[1,2-a]pyrimidine-4,7-dione derivatives and to the physiologically tolerated salts and physiologically functional derivatives thereof.

## 10 Compounds of the formula I



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I

in which the radicals have the stated meanings, and the physiologically tolerated salts thereof and processes for preparing them are described. The compounds are suitable for example as anorectic agents.